

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**LISTING OF CLAIMS:**

1. (Cancelled).
2. (Cancelled).
3. (Cancelled).
4. (Cancelled).
5. (Cancelled).
6. (Cancelled).
7. (Cancelled).
8. (Cancelled).
9. (Cancelled).
10. (Cancelled).
11. (Cancelled).
12. (Cancelled).

13. (Currently Amended) A coating process comprising providing an assembly comprising a hollow cylinder, a hollow shaft coaxial with the cylinder connecting ~~the~~ a first spacing device and ~~the~~ a second spacing device wherein said first spacing device and said second spacing device are connected to said cylinder,

mounting the assembly on a vertical rod which is concentric to and mounted within a cylindrical coating vessel having a top and bottom,

introducing coating liquid into the coating vessel adjacent to the bottom to immerse most of the cylinder, and

withdrawing the liquid from the coating vessel adjacent to the bottom to deposit a layer of the coating liquid on the outside of the hollow cylinder and wherein a liquid seal is formed between the top and bottom of the cylinder and hollow shaft.

14. (Previously Presented) A coating process according to claim 13 wherein the coating liquid is withdrawn with a metering pump at a rate to equal a pull rate of 100 millimeters per minute.

15. (Previously Presented) A coating process according to claim 13 wherein the coating liquid deposited on the cylinder is dried at 120°C for 20 minutes.

16. (Previously Presented) A coating process according to claim 13 wherein the coating liquid deposited on the cylinder is dried at 110°C for 30 minutes.

17. (Previously Presented) A coating process according to claim 13 wherein the coating liquid is withdrawn with a metering pump at a rate to equal a pull rate of 250 millimeters per minute.

18. (Previously Presented) A coating process according to claim 13 wherein the outer surface of the hollow cylinder is separated from the vertical interior surface of the vessel by a gap space from about 10 millimeters to about 5 centimeters.

19. (Previously Presented) A coating process according to claim 13 wherein the outer surface of the hollow cylinder is separated from the vertical interior surface of the vessel by a gap space from about 10 millimeters to about 3 centimeters.

20. (Previously Presented) A coating process according to claim 13 wherein the outer surface of the hollow cylinder is separated from the vertical interior surface of the vessel by a gap space from about 8 millimeters to about 10 millimeters.

21. (Previously Presented) A coating process according to claim 13 wherein the outer surface of the hollow cylinder is separated from the vertical interior surface of the vessel by a gap space of about 10 millimeters.

22. (Previously Presented) A coating process according to claim 13 wherein the coating liquid is an undercoat layer coating solution.

23. (Previously Presented) A coating process according to claim 22 wherein the undercoat layer coating solution comprises from about 6.7 percent by weight polyamide film forming polymer and about 93.3 percent by weight of a mixture of methanol/n-butanol/water is a proportion of about 9/4/1, respectively.

24. (Previously Presented) A coating process according to claim 13 wherein the coating liquid is a charge generating layer coating solution.

25. (Previously Presented) A coating process according to claim 24 wherein the charge generating layer coating solution comprises

- a) about 2 percent by weight hydroxy gallium phthalocyanine;
- b) about 1 percent by weight of a terpolymer of vinyl acetate, vinyl chloride, and maleic acid or a terpolymer of vinylacetate, vinylalcohol and hydroxyethylacrylate; and
- c) about 97 percent by weight of cyclohexanone.

26. (Previously Presented) A coating process according to claim 13 wherein the coating liquid is a charge transport layer coating solution.

27. (Previously Presented) A coating process according to claim 26 wherein the charge transport layer coating solution comprises

- a) about 7 percent by weight polyarylamine,
- b) about 13 percent by weight polycarbonate film forming polymer;  
and
- c) about 80 percent by weight of a mixture of monochlorobenzene and tetrahydrofuran.

28. (Withdrawn).